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RN 1801433-58-4 DEMPLOS CN 14.16-Ribmo-1.3-Grosolo[4.5-q]pyramido[4.5-8][4.1.12]Demcondinancycloped ddccas-7(RD-carbonylac acid, 6-Recond.6.3, D.0.7, 12.7, 12-Demandpure-20-1]c(carbonylac acid, proper acing)]pyrepoxyl

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0143)-86-2 SCARGUS ,17-EL beam-78-13, 31 disselle(4, 5-2)pyrinide(4, 5-[6, 1, 10, 13])beamconstrianecyclomecodecine, E-6-16-11, 12, 13, 21-oct-skydro-23-methoop-7-methyl- (CA INDEX NAME





NS 1861431-64-2 ECARGAS CH 35,7-Extense-78-11,334costo(1,5-x)pyrraido(1,5-3)(6,1.0,1)benconstrainacyclokense-cton-10(1)Ri-cartoxykic acid, 6,6,5,11,3,21-a-monyte-23-12-(1-b-yeroxyte-yell-monytectologycopyr)-methyl. Li-densetyletryi veter (N. 1992) Medi



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[33]43]-87-3 [50,850]5 18, 19,85,800;79-(1), 251,000 to (a, 5-2) pyrinide (a, 5-2) (c, 5-2) (c, 5-2) (c, 5-2) (d, 5-2)

RN 1801433-90-2 DCARGAS CH 18, 17-ELINNEW-TH-13,3|dacouto|4,5-e|pyrimido|4,5-o|(6,1,0,3)|nearcountrianscyclosexud-cras-10(11k)-cartoxylic acid, 33-(1(3)-i-dasthylethysylosexug|10qy-6,4,5,12,13,3-benskydro-2-methyl-, 1,1-dasthylatig|4city-crec CK\_INEXX\_NOME()

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RS 1001431-96-4 DCARANA CR 35,17-Ethomo-SH-13,31diomolo14,5-rjpyrimido14,5-n1[4:1,03]lennoundriannypolahemadepin-5-cma, 6,7,0,10,11,12,13,121-octanypolahemadepin-5-cma, (231), 2861 (CA.1982 MMSS)

115 ANSWER 4 OF T SCAPLUS COFFRIGHT 1019 ACS on STH (Continued)

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NS 1081431-99-6 ECNSUMS CS 10.17-81800-991-[1,3]diccoole[4,5-r]pyrimido[4,5-b][4,1,0.3]sensewhrina-maygrobhrandgroin-5-one, 6,7,8,38,11,13,13,13-dicksymbor33-rpyrosy-7,8-dimethyl-, hydrochloride (1-2), (26)- (CA 1002 NMSE)

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1801831-21-# SCARCUS
1-Bjperidimenthanon, dw1[(0,7,2,5,10,31,12,20-ectasydro-T-ectsyl1,5-etasyl-3,3-diosolol(5,5-ejpyrin460[6,58)(6,1,2)benomentarycyclyponadecia-22-yl)owylsothyll-, hydrochloride
(13), (40) (40,38018,14801)

NN 1801812-23-8 DESPUTA (8 6-7)Interception the through (a-1(6,7,8,5,10,3),12,20-outley/dro-3-methyl--1,00-outley/dro-3-methyl-1,00-outley/dro-4-desputa-2-y-loogy/methyl-1,1,1-diox.co/ nydrochloride (1.2), (n)1- (CA.18EEE NAME) Assolute storeomemistry.

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NN 1971497-25-2 EGAPAGE 1-Intercompositate Houses, a = [16, 7, 8, 9, 10, 13, 13, 20-octarysro-3-mathy; 1, 16-attaco-1,3-iconto|s,5-o[tgrando|s,5-o] ||s,1,12|extracostinacycloperascin=23-y1)oxy]methyl)-, l,1-dioxide, |parconlette||s||21, 0, 007 | (A THOSE NAME)

80 1914.07-17-4 EXAMENTAL (2014). The control of the control of

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NO. 1601437-29-6. ICANGAS.

151,724 Emer-99-13,344-00016 [4,5-v]pyramide[4,5-0] [6,1,16,13] benezosztranasycholeszásztő---cee,
6,7,4,15,1,12,13,12-cet-adyséc-21,(16)-2-byrozy-3-(4-syfrozypyravidisyllysoposyl-7,8-dimetayl-, (ES)-- (CA IMERT MANE)

135 ANDROL 6 OF 7 TEMPLES COPPRIEST 2009 ACS ON STR (CONTINUES)

RS 1801432-30-9 NCMPAUS CS 14,16-Etheno-1,3-dicente(4,5-q)pyrimide(4,5-8) (6,1,32) memonantimasyntopentalectime, 6,7,8,9,10,31,12,10-octahydro-22-(2-ethoxyethoxyy)-7-metayi-

115 ASSMER 4 OF T SCAPLUS COPYRIGHT 1019 ACS on STH (Continued)

88 1081432-32-1 SCAPAGE CS 14.10-Elemon-1,3-diomolo|4,5-q|yyrimido|4,5-81 [4.11.32] hemnowed anapylogentadeciae, 6.1.9.1,0.10.11.21.20-cetahydro-21.20-22-methographonyl-1-methyl-

Neo-ce2-ce3-o-ce3-ce3-

NS 1011432-34-3 DCMSUUS CM 14,14-KIRANO-1,3-4600001018,5-0||MyVIRANO-1,5-0 ||MyIII||MINISTRUMENTAL SYSTEM OF THE STANDARD OF THE STANDARD OF THE SYSTEM OF T

115 ANSMEN 6 OF 7 SCAPSUS COPYRIGHT 2009 ACS on STM (Continued) (CA INDEX NAME)

NO 1801.32-38-7 DCARGAS CB 15,17-Etheno-78-[1,2]dicoolo[4,5-p]pyrimido[4,5b][4,1,10,13]bencometrians-yclohemodecine. 6,8,9,18,11,12,13,23-34-dehaptro-lementy-23-13-(4-methyl-2central control bencometrial control contro



NO. 1801432-40-1 DCRPUS CH. 15, 13-EXIMON-10-13, 314 000 L014; 5-ejpyrint40 [4, 5-e] 0 [46, 1, 0, 13] controvertienceyclosteodecine. 6, 6, 9, 19, 13, 13, 13, 21-est asygrical sectory = 23-[5-(4-margeoliny)] propositionals (1, 0, 0, 10).



0=40-5 ECAPEAS 1. 2-[macky/1]-[(4, 8, 9, 10, 11, 12, 12, 21-cotaby/re-7-macky/1-15, 17-176-[12, 3] descript of 4, 3-r[pyrimids (4, 3-12, 3)] semicontributory (non-macketin-2)-y() emy(propyl) amiso)-, 10-(4) [13] - CA 15002 (3000)



115 ANSWER 4 OF T SCAPLUS COFFRIGHT 1019 ACS on STH (Continued)



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115 ANSWER 4 OF T SCAPLUS COFFRIGHT 1019 ACS on STH (Continued)





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135 ANSMER 6 OF 7 SCREEKS COPYRIGHT 2089 ACS on SIN (Continued)







115 ANDRESS 6 MF T DERPMAN CONTRICATE 2019 ACR on ATM (CONTAINAGE)

●2 HC1 28 1011437-64-9 ECAPLUS CB MS-11,10 Described (4, b-o) quinased line (4, 5-o) | (6, 7, 6, 9, 10, 16-nexangdro-2-meno) | (6, 1, 10) personal analysis (etc.) | (6, 7, 6, 9, 10, 16-nexangdro-2-meman | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7, 10) | (7

NN 101113-4m-1 NCAPLON (
8.4.4-Extence), 3d 100010 |4,5-q) pyrinido |4,5| [4,1.21] Democracia macyclopentadecina, 
8.5.10, 23, 23, 23, 24, 20-catabrido-21-methody- (CR INSEX NAME)

115 ANSWER 4 OF T DEAPENS COPPRIGHT 1019 AGS on STH (Continued)

NS 1981432-70-7 SCARLAN CS 4.4-deneco[1,3]disenlo[4,5-q]pyrimido[4,5b][6,1:3]bencomedianacyclopern-decise.

NS 1081632-71-8 SCARLOS CS 4.0-EXEMPG(1,1)discolo(4,5-q)pyrimids(4,5-0)[61.12]bestcoadstacycloportoadeclin, 8.310.311.8133.14,80-octahydro-22-methoxy-12-methyl-, hydrocaloxide (1-1 CA TREES NAME)

| 180 | 1801432-67-2 | DERFLOS | 14.5-0|pyrimido|14.5-0| 16.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 18.1-17.1 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 | 1801432 |

mm 1801431-68-3 mcAMPLES CM 14,16-Wtheno-1,3-dicomolo(4,5-q)pyrimido(4,5a)[6,1,3][memonatelianacyclopermadecla=32-64,

89 1801432-65-4 SCAPAUS CR 16,16-Ethems-1,3-dicontol6,5-qlpyrimidol6,5n|[6,1,2]mencondiamocydlopentadedime,

lis ANSHER 6 OF 7 SCHPLUS COPYRIGHT 2089 ACS on SIN (Continued)

•3 BCL 8 1882432-74-1 2009

3 13.17-Ethron-78-13.31 discontel4.5-rjpyrintdel4.5s) [6.1,10.13] sensembler analysidaemintel3-03. 6.8, 9.16,11,20.21 jeturomatri analysidaemintel3-03.
6.8, 9.16,11,20.21,20-cottaypuro-lessing-1, hydrochloride (1·3) (CA IND.

•0 80

88 1011432-76-3 REMARKS (S 14,16-81theo-1.3-61coclo(4,5-c)pyrimsdo(4,5n)[4,1,22]meancedminacyclopechadecline, 6,7,8,9,10,12,12,10-cotacycro-hectopi-22-]1-(4-morpholiny)propoxy)-

| SS | 1081432-77-4 | DOARGS | CE | 12,36-818091-1,3-8100010[4,5-1]| | (4,136-818090-1,3-8100010[4,5-1]| (4,132)| DEARGOS | (4,132)| DEARGOS | (4,5-1)| | (4,132)| DEARGOS | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,5-1)| | (4,

89 1001432-78-5 DCAPGUS CD 16,16-01 near-1,3-01-0000 (r, 5-q)pyrimido(r, 5q) [6, 1, 12] bearconductoryclopent decline, 6,7,6,9,10,11,12,26-oct objects—3-matchyl-22-(2-(2-pyrroliding))proponylnearonductoride (13) CGA TORSC 20001

NS 1801432-79-4 CCAPGAS CM 14, 16-E1 head-1,3-e1000010[6,5-e]pywimiso[6,5e][6,1,72]becannediatacyclopentadeciae, 4,7,8,9,10,31,12,10-ectalydro-3-methyl-22-j2-(1-pyrrolidisyl)proposy

| 03 | 1937-194-194 | Nutrition | 1937-194 |

PROS. 1-A

| No. | 164.423-61-3 | 2024/034 |
| No. | 164.123-61-3 | 164.00 | 16.3-19ytindo | 6.3-19ytindo | 6.3-19 | 16.1.10.131|
| No. | 16.1.10.

88 1801432-82-3 DOMPORS
CN 35,17-88.benn-98-15,314.comto(4,5-e)pyramido(4,5-e)pyr

DAGE 1-A

135 ANDROL 6 OF 7 TORMUS COPPRISE 2009 ACS ON STR (COSCINGOS)

18. 110141-08-7 209038 08. 15.17-81800-08-11.314(00010)4.5-r)pycnide(4.5-0. 15.17-81800-08-11.314(00010)4.5-r)pycnide(4.5-0. 15.17-81800)4.5-r)pycnide(

POLY

115 ANDRES 6 OF 7 COMPUSE COMPTICIES 2019 ACE OF STM (COLEMBRA)

PAGE 1-A



PAGE 2-

88 14(14)21-60-1 NOMEROS S. Activation, No. 1-64-63-1(17,4,5,14,11,3),13,-21-octubytco-1,6-dimetryi-6-oco 3,10-stames-68:13,144:oco46-45, briggitation(4,5) 10 [6,1,10,21]bearcountriancyclobases/ed-1-2-7-yil copyl-copyl-1piperaticylistbytl-, agérochloriée (1:4) (CA INGER NAME)

115 ASSMER 4 OF T BUADOUS COPPRIGHT 2019 AGS on STH (Continued)

PAGE 1-A

NS 1311/32-91-2 EOMS/OS

CM Amerikatés, 3-15-16-16-31/15, 5, 5, 5, 11, 13, 13, 23-ostányáro-7, 1-dimetnyi-6-osc
15, 70-ostón-64-1, 3, 34 isosol o (4, 5-r) pyrinido (4, 5o) [6:1, 36, 35] centrosztáságyi Osszáságan-62-yil osyj propyi)-1pipratsigyi-tetyi- (G. MEGE NOME)

315 AMEMER 4 OF 7 BEARQUE COPYRIGHT 2019 ACS to STM (Continued)

PAGE L-A



EN 1101421-00-3 PCANGES

(N 1-Piperasinethanol, 4-3-1(4,7,8,9,16,11,12,28-octanydro-7-methyl-16,38-exemin-1,2-stoolog(4,8-ejpyrisido(6,8-e)) (4,1,2)estoochanydro-7-methyl-16,38-ej(6,1,2)estoochanydro-yclopyrasido(8,2-e)



ти 186131-91-4 комена св. 1-теорисов, 1-(е-12-(6-7, 6-9, 16, 11, 12, 28-оклараго-7-векву1-16, 16-оклаесо-18/11/2009 Page 18 115 Anssen 4 or " TERMAN DEFINITION 2019 ACM on ATM (CONTAINMEN) 1,3-d.comb(d, 5-d) pyrtumos(d, 5-d) (6.1,12] benomenta-scyclopent-dects-22-yll coylety|1-l-paperrdamy|1-3-desthylsulfony|1-, hydrochloride (1|2) (THES MANE)

DATE 1-A

●2 NCI

1.15 ANGEROR 6 OF  $\tilde{\tau}$  TOTATURE COPPETIGET 2018 ACE on STH . (CORELINATE DATE 1-A

RS 1001432-95-4 SCAPGUS CS 15.17-Ethers-76-13.31dicoslo(4.5-r)pyrimido(4.5s)[6.1,10.13]benroustriamscyclobenselectine.

145 ANSWER 4 OF 7 DEAPENS COPPRIGHT 1019 ACS on STH (Continued)

70 131:183-96-7 ECAPANA G STRANG, 3-(13-(6,7,8,6,18,11,18,20-octahydro-7-methyl-14,16-etheno-1, diesolo-(4,5-ejpyrinido) (4,5-b) (6,7,12) benessed aranyolopent accord-22yi (soy)yeopyl (seekylamino) -, systeminosia (1,3) (CR INDEX INDEX)

1811432-97-8 DOMFADS
 1-Preparamans, 3-1(6,7, E,9,10,11,11,20-ort-hydro-7-methyl-14,16-othero-1,3 discolor (e.5-qpyramid) (4,5-e) (6,1,12) perconnel armoyal operations-22-

33 ASMEN 6 07 7 124545 00757323 2394 ACS to 529 (Continued)

#03 ME1 #01-427-99-5 DEFUS #03 ME1 #03

80 180147-09-5 SCREUN CR 1-PROGRAMMIN, 3-1(6-7,6-8,10-13,12,20-ostabyleo-hestsyl-14,36-etaeso-1, sicosol oi.5-sityrelioid-16-5-b)(6.3.12) proposediameretocestoscin-22-

# 101.00.00 # 100.000 # 10

115 ANSWER 4 OF T SCAPLUS COFFRIGHT 1019 ACS on STH (Continued)

135 ANDROL 6 OF 7 TORMUS COPPRISE 2009 ACS ON STR (COSCINGOS)



AMERICA 4 OF 7 SCHOOLS COSTRIGAT 2019 ACS to STM (Continued) 1361 333-367. 
SCHOOLS 13,70-41. 
SCHOOLS 13,70-41. 
SCHOOLS 13,70-41. 
SCHOOLS 13,70-41. 
SCHOOLS 14,70-41. 
SCHOOLS 1





115 ARSHOW 6 OF TO DEFINE COPPRESSED 2019 ACR on STM (CONTINUES)

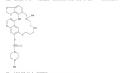
88 1021433-10-2 DCAPAUS CS 15.17-5timo-99-(1.3)dismolel4.5-rjpyrimidel4.5-11(4.136.3)deminantianappioinsadesin-9-ode. 6.7,8.16,11.32.13.21-octampdro-21-methosy-7.8.8-trimethyl-, nydroch

NS 1081433-11-9 SCAPAUS CS 18,17-Elemo-98-[1,3]dlocolo[4,5-r]pyrimido[4,5b][4,1,16,13]denrocontrimnacyclobenadecin-9-cos,

b) [4,1,10,13] bearcowittamacyclobeamsecto-3-com, 6,7,6,34,11,25,33,21-octahydro-23-methody-7,8,8-trimethyl- (CA INSE NAME)

NS 1021433-12-0 ECAPSUS CS 1-PSperleinestnamol, a-||(6,7,8,8,10,11,12,10-octampdro-)-methyl-18,16-etzep-1.3-directlo|8,5-o|merinde|8,5-

115 ANSWER 4 OF T SCARCUS COFFRIGHT 1059 ACS on STH (Continued)



ARU-LAZ-LAZ-U-LAZ-LA

78 101163-16-8 EXAMENS (6.9.9, 10.11,11.2).21-octangero-7-macryl-15,17-ctanger-7-macryl-16,



RE 1221433-11-3 EXPENS CE 18:16-Elleco-1 3-6.00010(8,5-q/pywando/8,5b)[6-1-32]Dencomédiamecyclopectedecine. 115 Annaeco é de ? SCAMALE COPITICAT 2019 ACE CO 2019 (CORLINSES) D1[6.1.21]Descrives districy clopent decin-22-yl) oxylmotayll-, (65)— (CA INCOX NOMBI)



RM 1001e33-13-1 DCAMPAN CM 14, 16-Etheso-1, 3-diceoloje, 5-qjpgvimidoje, 5-

6,7,8,9;10,11,12;20-octaby/dro-22-(2-mathomysthropy)-7-methyl- (CA [ROES NAME)

MW 1001633-14-3 TCAPEANS CM 15,17-Etneuc-78-13,3[dicoolo]4,5-2]pyrimido[4,5-0][6,1,10,13]tenzrowitianacyclobenodecine, 6,8,9,16,11,32,33,31-octabydro-7-methyl-23-[3-(4-methyl-1-

115 ANSHER 6 OF 7 SCAPSUS CONTRIGHT 1989 ACS on STM (Continued)





ns 1801x33-15-7 SCARUAS

Ship 17-Mittene-Ne-11,3 Ndicombels,5-ripgrinide(4.5-)

1(4.1,0.1),0.11 pentewartista-cycloserodecine,

4.8,9.16,11,12,13,21-octoxyfro-1-motayl-23-(3-(4-(mathylrulfonyl)-)-pipridistyllfonysyl-(GA ENGER News)



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- 111 MARRET 1 DF 1 TOPAGE COMPRESSED 2018 AND AN ARM
  AN EXPLANATION CONTROL TO THE PROPERTY OF THE PROPERTY OF

114 AMERICA 2 OF 4 BUADOUS COPINIGHT 2019 ACS on STH

 $\label{eq:prop:prop:special} \begin{array}{ll} \texttt{991523-92-0} & \texttt{EOMLOS} \\ \texttt{Alexaniae}, & \texttt{30-[2-[(1/2)3]-18-shloro-1}-fluoro-9,18,11,13,13,14,15,20-shloro-13-grainfo](4,5-shloro-13-grainfo)(4,5-shloro-13-grainfo$ 

Appoints stereochemistry

114 ANSHER 1 OF 4 DEADSUS COPERIGRE 2009 AGS on SEN

CO-3 INAMESS -EXAMPS-68-PYTIMIOS(4,5-0)(6,1,10,13)benIONETIALECYCLOCCLAS-CIRC-ICOP, 10-chior-13-(cycloscylmethyl)-6,5,10,11,13,14,27,22-ro-23-methody-, (135)- (CA INDEX NAME)

114 ANSHON 1 OF 4 DEFAULE COMPRIGHT 2019 ACE OF 2TH (Continued)

OS 4,4-Eneropyrimidol(4,5-0)(4,1,12)Destroordinancyclopert.edecine,
11-etrypyl-1,8,0,1,1,12,13,13,13-ecct.eyptor-20-(12-4)enet.boxyethosylethony

88 93533-12-5 ECAPLES GS 88-4, 6-26 bus-68-597 int do (4,5-5) [6,1,30,13] benromatrianery clohemoderum 18-60-00-13-6; suceed, 15, 21, 22, 23, 24, 25, 20-ee; asylmin-21-mathogs-14-mathy

701 981531-13-6 TRAMADS G Carbant actd, [3-1(3)-bccmc-1, 8, 9, 18, 11, 12, 13, 14-octalydro-13-methyl-8, 6 etheropyrindo(4, 5-b) [8, 1, 12] benconsidentarycloperhadec-25-yl]ony[propyl]-1.10(1) acts/10(1) to make [162] CGA\_TROWN\_MRMC]

NS 091333-14-7 COMPLOS

05 4-7014cesepublicertianus n=1[13]sterme=1, 1,9,10,11,22,13,24=

07 4-7014cesepublicertianus n=42henogyminidol 4,5
0[14,13]bestonodialanusyclosponades-24-91[csy|mattyl]-, 3,1-dioxide,

(sAD=(SCII [CA INDEX NAME)

314 ASSMER 1 OF 4 SCAPSUS COPYRIGHT 1019 ACS on STH (Continued

NS 93533-18-1 ECASLOS
CM 98-6, 6-812 page 16-99 print to [4,5-0] [6,1,10,13] hencesatvi axanyolomevadecine, 18-chloro-17-fluoro-9,10,13,12,13,14,15,20-octahyoro-21-methosy-18-methy

NO 99122-10-2 INVALON 3 3-Propagato, 3-1(17-chloro-18-fluoro-1,8,9,10,13,12,13,18-octasydro-18metsyl-s,6-ettasygyvin.60(s,5-o)[6,1,32]sensonasiasasyotopenasio-26ylogy)-2-((2-12-sydroxyetasy)-singly-amino)-, (IR)- (SCI) (CA. INVEX. MARK Assolute stereomemistry.

NS #51838-12-0 32ASLUS CN 1-PFOPMIRMINE. 2-[(19-mnioro-16-fluoro-1, 8, 9, 10, 11, 12, 13, 14-octanydro-1 methyl-4, 6-et bmorpyrim.doi4, 5-b) [6, 1, 12] benconsdictacycloperisdec-25Ding.

286.6(1)-65-8 ICARLES
 28 Acetanias, No.12-[13-(17-arcso-1, 6, 5, 10, 13, 12, 13, 14-octanguro-13-acetayi-4, 4-stanograma(4, 5, 5) [5, 1, 12] temperondian orphospholec-29-

114 ANDRON 1 OF 4 SCHROOM COPPRISHED 2019 ACR on SIR (CONTINUES)

88 89533-06-9 ECAFLOS
CN 1-Proparenias, 3-[17]-brows-1, 8, 9, 19, 31, 12, 33, 14-octahydro-13-astayi-4, etheogyrinido(s, 5-o)[6, 1, 22]esarcondianacyclopennide-28-yi[oxyl-9-[2-cheogyrinido(s, 5-o)[6, 1, 22]esarcondianacyclopennide-28-yi[oxyl-9-[2-cheogyrinido(s, 5-o)[6, 1, 22]esarcondianacyclopennide-28-yi[oxyl-9-[2-cheogyrinido(s, 5-o)[6, 1, 22]esarcondianacyclopennide-38-yi[oxyl-9-[2-cheogyrinido(s, 5-o)[6, 1, 22]esarcondianacyclopennido(s, 5-o)[6, 1, 22]esarco

88 850533-07-0 ECAPLUS 8. 4-Etheropyrishde (4,5-b) [4,1,10,13] Sentonatriasocyclobeytadecine-12,15 dlose, 37-dhioro-1,0,5,10,21,13,16,56-cotasydro-22-astnosy-11-[2-(4-

114 ANSMER 1 OF 4 SCAPSHS COPPRIGHT 2019 ACS on STM ... (Continue

308 #9553-11-6 ECAPLUS
08 #5-Entheropyrinido[4,5-0][6,1,12]|respondiazacyriopezadecine,
17-chloro-28-[3-(1,1-dioxido-6-thiomorpholinyi|proporphi-6-fiaco-

no 310333-12-3 COREGO
2 1-Proposamino 3 1(13-ethysp1-1, 0, 0, 10, 11, 12, 13, 14-ectasydro-13-metryl-4, 0-ethenysy:inioi(4, 0-e)[0, 1, 12][bessonali sasyolupensade-20-y1]esy]=metryl-100(1)[0, 0-e][0, 1, 12][bessonali sasyolupensade-20-y1]esy]=metryl-100(1)[0, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0, 1, 1, 1][0

114 ANSHOR 1 MF 4 TOMPLIS COPPRIGHT 2019 ACS ON STR. (CORE.)

30 394533-14-9 ZOAFASS S 38-4,6-Minos-Chrygram 00 [4, 6-n] [6, 1, 10, 13] benrowstriassrynlohensdeng-13ol, 10-rcomo-17-fluoro-9, 10, 11, 12, 13, 14, 15, 20-octshydro-14-methyl-11-[(2nitronwed land from 1-, 10, 2 NOME NOME.

30 99533-16-0 ECASLES 08 88-4,6-Ethen-680-pyrinido(4,5-b)(6,1,10,13)benromatrianecyclohemadecin-23 of, 18-major-13-figore-9,16,11,12,13,14,15,20-boxalgeno-14-mathyl-11-(d)

rr 89852-16-69 890532-65-79 890532-76-09
RL DAC (Minimacological activity); RCT (Meschast); SDN (Synthetic preparation); TDT (Threspeedic use); RCD (Rological Study); RMSD

114 AMERICA 1 OF 4 SCARCUS CONTRIGHT 2019 AGE on STH (Continued



0-CH2-CH2-0-CH2-CH2-0M0

### 11 807640-87-89 850832-83-39 890832-84-850832-86-89 850832-87-72 890832-64-850832-75-89 850832-77-19 890832-84-

### 15033-45-19
The NCT (Pasitant); ### (Mysthetic preparation); PMCF (Preparation); PMCT (ResCast Or respect)
(preparation of galaxsoline derivs, as multi targeting kinese inhibitors

20 90%c0-87-5 ECMPLES C 4.4-Electropyrinide 16.5-b1 [6.1,12] bencomediatecyrlopentadecine, 13-erome=1.8, 9,10,11,12,13,14-octahydre=20-methosy-13-methyl= (CA INDEX INDEX.



ns #91832-91-3 ECMPLUS
CH 1ER-4,6-EEMREE-68-5999151001(4,5-8)(6,2,10,12]DesROMARTIABAT9010-88048-010-120
ons, 12-CHOSC-1-7-E1020-0-9,5,10,11,13,16,15,20-occasyuro-21-metroxy-13,14dinetryl-, (126) (OA 1908E MANE)

88 #94532-44-1 EOARLOS 38 E3-46-8-Ebresc-06-pyrumudoi(3-b) [6,1,10,23]benromatry.macyclohemadecum-12-os-18-chloro-1-floorc-0-8,5,10,11,13,14,25,23-oct.asydro-21-opdroxy-13,14-dusethyl- (126)- (CA INGER NAME) 134 ANDROX 1 OF 4 TORPUS COPPLIED 2009 ACD to SIM (CONLINSED)

Treatment of cell proliferation disorders)

8 95953-34-6 DORFUS

50 345032-96-6 EXPLOS 1-Departmental points and, 6-[3-[(135]-18-object-17-flacto-9.10,13,12,13,14,15,21-octalydro-13,14-dimetryl-12-cst-68-6-ethems-68prizinde(4,3-bl/8),13,13]tentosett,nestyclobenséctin-21-yllony[propyll-1,1-dimetryl-tiyl cuter (CA DEREX MARK)

88 B1632-46-7 COMFGR C 4.4-80 heory: index. 4.5-b167.1, 18.131 heory: atrial accepts short an experiment 4.5-b167.1, 18.7, 16.11.1, 18.7, 16.11.1 heory: also: 10-minute 12.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d10000. 10-minute 13.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d1000. 10-minute 13.5-d10000. 10-minute 13.5-d10000. 10-minute 1

88 85(5)2-74-0 EAGELOS
64 (4-8) herowyr and 6 (4, 5-6) (6, 1, 12) ben resediaterynd openi-denium.
63-60 (4-8) herowyr and 6 (4, 5-6) (4, 1, 12) (4, 14-6) (4

114 ASSMIR 1 OF 4 SCAPURS COPYRIGHT 2019 ACS on STM (Continued)

128 - 1.2 - 4. Ermsc. - 48-pyrimios (4,5-8) (6, 1, 10, 21) bear most risraty l'osessée de la -12-ose. 18-indro-2-1-3-indro-2-posys. 17-fisco-6-5, 18, 11, 13, 14, 15, 28-ostanyiro-13, 14-disectayl-, (138) - (CA INSEX NAME).

no 88662-67-7 ZCARLOS CB 178-6,4-Echsic-68-pyrinido(4,5-0)(4,10,13)benzowitiara-yclobowaścia-12om, 18-61src-17-72swro-8,5,10,31,13,14,15,20-eccapydro-33,14-dimethyl-21-(3-(1-pspersainyl)posposyl-, (1380- (CA INGEX MANS)

NIII 816527-66-2 INAPLES CS 4,6-Enteropyrish(o) (4,5-b) (6,1,10,13) rentomatriates/cyclosystatorine-12,15dices, 1,0,5,10,13,13,3,4,16-ext-shydre-22-methoxy-13-t2-methy[propyl]-14-15 (4-morpholish[lpropyl]-19-[(trusthylaslyl)-thysyl]-, (335)- (9CI) (CA 1596C 398N)

bsolute stereochemistry-

ANSWER I ME C DEMPLIE DEPTRIERT 2019 ACE on STR (CONCLINUE)

99152-15-9 EXMLER 4.4-Ehteropyrimido14,5-b106,1,12)benromodianocyclopentadecin-25-ol, 17-monmi-1,8,9,19,31,32,13,34-ortahydro-13-metmy: (9CI) (CA TROSE NAME

- 111 NOMER 1 Of 4 COUNTS COTTNOOT 2019 AGE on 270

  BILLINGTY EXCHANGE

  BILLINGTY EXCHAN

114 ANDRON 1 OF 4 SCHROOM COPPRISHED 2019 ACR on SIR (CONTINUES)

ECAPLES :mido14.5-b108.1.12)benzomodiazoryclopwał odecine. (3-brumogroposy)-1.8.9.18.11.12.13.14-octapydro-13-metayi

837640-80-8 COMPLUS 198-1,4-Ekimeno-Brypy Lmide(4,5-8)[6,33,1]sensodiomaszacyolopestadesine 1-bcono-8,5,10,13,12,33-assanytro-23-(possylmathoxy)- (CM ISORK NAME)

LLG ANDRON 1 MF G TORPHUB COPPRIGHT 2019 ACB on BTH (CONCLINE

NS 03:640-84-2 ECAPLES
CN NS-4,6-85 hemopy in ab:14,6-b:16,7,12; hemomadiagacyolopechadecime-13(NH)
cartocylic chid, 1/dromo-5,10,31,12,14,13-boxanydro-20-methomy-,



83 \$27640-94-6 ICAPLES
CB \$4-4,6-E1necopyrimado[4,5-0][6,1,12] Demonstriatacyclopentadectic=-12(68)-outcopylic acid, 37-04/cop-16-E1nero-9,19,31,32,34,39-benshydro-30-methods



NS 807640-96-6 ICAGLES CM 4,6-8thecopyrimids(4,5-0)(6,1,11)Demicoadizacyclopentacecine-12(18) carrocylic acid, 17-chloro-6,9,16,11,13,14-becapyro-10-methosy-



12 037460-41-19 807440-48-39 007440-44-037460-70-009 807460-71-19 007440-72-80 037460-73-09 807440-71-20 807440-72-80 037460-73-09 807440-70-80 907440-71-80 037440-82-09 807440-83-19 807440-83-80 037440-83-90 807440-83-80 807440-83-80 037440-83-90 807440-83-80 807440-83-80 037440-83-90 807440-83-80 807440-83-80

114 ANSWER 2 OF 4 SCAPCUS COTTRIGHT DOST ACS on STN (Continued Lineal action of A. S. 10.11.12.13.heractoring-Domethics) (CA INCID MARK)



NS 9174:0-49-3 ICAPLES

CS 138-1,4-42new-04-9971mido(4,5-b)[6,33,1] benrodicommanacyclopestadecine
13-enise-04,7,63,132,13-hemanysho-27-mathagy- (CA 18582 NAME)



CS 1FE-1,6-Sthemo-65,FS-pyrintdol6,S-b) (6,12,1) beneated to marray clotetradecis 16-colore-9,10,17,12-tetranysys-19-methory- (CA INDEX NAME)



NS 801640=[1=] ECAPLUS
CS 188-4 9-ELEPSO-ON SH-SYMPLEO (.5-0) (6.17.1) Describes Assaulton (et alegare)

85742-94-19
Nic PAC (Branecological activity); SFM (Synthetic preparation); TRN
(Therepeutic use); BIGG (Biological study); DRMP (Preparation); USES
(TREE)
(preps. of mecrocyclic quinaroline derive, useful as antiproliferati



ms 62940-46-2 mastas CS 198-4,4-Enem-68-pyrimico(4,5-b)(6,13,1)penrodicomanacyclopentadecine

4 ANSHER 2 OF 4 SCRPGES COPYRIGHT 2009 ACS on STM (Conclusion



NE SITEA-TH-S EXMENS CE 2004-(-SERSEO-SE, NP-pyrinido)s, 5-0 | (4,14,1) Desionicomatacyclosexaséctic 16-cnloro-9, 10, 11, 12, 13, 14-becesydro-21-methoxy- (CA ISSEX NAME)



CS 218-4, 6-Stheno-68-pyrimido(4, 5-b) | 6, 15, 1| penrodiomanacycloheptadecine,



NN 987640-74-0 SCARLES CR 228-4.4-Etheno-6E, ES-pgrimidol4, 5-b1(4, 16, libercodionassacyclosectatoria



ns #1766-76-2 ECMPLUS CN 198-6,6-KERNO-68-pyrumido(4,5-0)[6,13,1]Remodicumazacyntopentadecino-17-18/11/2009 Page 28





NN 931640-18-4 ICAPLEN
CS 188-4,6-Etraco-68-pythnids |4,5-0| |6,13,1| benindicaszacyclopentadecine-17oaredstrike, 8, 5,10,17,13,13-hesshydro-20-methosy- (CA INGES NAME)



NN 821610-19-6 ICAPLEN CH MCIADIR, (4,9,26,11,12,13-beningdro-20-methoxy-192-4,6-etheso-68pyrinio(4,5-e)(4,13,3) benindiomenacyclopechadecin-37-y1)-4-morpholiny

114 ANSWER 2 OF 4 DEAPERS COPPRIGHT 1059 ACS on STH (Continued)



NS 807840-88-4 CCAPLUS
CS 4,6-EX-scapyrinids(4,5-0)(6,1)semiconanapyriopentadecine,
13-scope-1,8-5,16,11,12,13,14-octarydro-23-methosy-(6CI) (CS 1808E NAM



NS 8018(0-87-5 ECASLNS 5.4-Extracopyrimids (4.5-0)[6,1,12] bencommunication of the communication of the communi



NS 93:840-98-6 TEAFLES

(S 138-4:0-Ethese-06-pyrimids(4,5-b)(6,3),1|bentodicommanagelopentwiceine
13-clese-05-9:0-32,14,29-nesksysro-20-methosy- (CA INDEX NAME)



an aniconesis reman

......

NS 857640-82-0 COMPLES CN 188-4,6-Dharm-68,88-pyrmido(4,5-b)(0,12,1)berrodiczenopscyclotetradecias 16-promo-1,12,12,12-tradydro-16-(3-(4-peridolize)(yeosony)- (CA INEE





NN BST649-88-3 ECASEAS CM (4-6theopyrimido)(4,5-0)(6,1,12)cemposediamoryclopestadecime, 17-bosen-1,8-5,18,13,12,15,14-octahydro-24-metanoy-(901) (CA INSEX NAME)

114 ARSHER 2 OF 4 DCARGAS COSPANGET 2049 ACS on STM (Continued)
28 238-4,4-Edneso-de-pyrisid)(4,501 [6,15,1,16])considerates/policonasectise,
21-cnloro-8,5,10,33,12,33,14,15-octasydro-14-esthoxy- (CA INDEX NAME)



00 007640-53-1 CARLOS 00 1,6-Dihenopyvimicu(4,6-D)(6,3,20)Densumadiasacyclopestadecia-22(1M)-one

NN #37640.93-3 EXPENSE CH 188-6,6-EXH-006-EX-pgYINLO[4,5-k] [6,13,1] RedEctionAssASpTiopostabeCine, 11-comm-0,8,10,11,12,12-assasptro-24-(2-astnoxychooxy) (CA IMBET NAME) 114 ARBROW I OF 4 SCHAFLE COPPRISHT 2019 ACE on STM (Continued)

| 88 | 8274.0-96-5 | TCAPLES | CS | 4,4-Etaseopyrasido| 4,5-b| (6,1,12) benconsideracyclopest siecure. | 13-cb| cr-4-6-fluoro-1, 8,9,18,11, 12,13,14-cct shydro-26-set boxy- (NCI) | TERM | 1980|

NN 837840-87-7 ZCAPLES CM 6,6-EXnespyrkaide[4,5-0](6,1,11) benzoxadianacyclopentadecine, 13-chiorc-1,8,78c,ll,12,13,14-octanydro-20-methoxy- (921) (CR IND

114 ANSWER 2 OF 4 SCAPCUS COPYRIGHT 1019 ACS on SIN (Continued)

RS 807641-02-7 TEAPLES CS 118-4,4-Stness-68,58-pyrintdo|4,5-0|(4,12,1)besindioxaaxanyulinexadecine

nm 91%(1-13-9 ECAPLOM (6.5-b) (4.3.11) bencomediamerycloberadecin-11(80 osc. 13-chlore-17.0(12.33.14,13-beccapyto-21-methogs (987) (68 ESSE

25 937641-14-9 ECAPLUS CS 4,4-Eccentyrimido(4,5-b)(6,1,9,12)pennonetriaracyclohoptadocin-12(12H) one-15-color-19,13,13,14,15,16,21-06.asydro-23-methody- (903) (GR

on strain-for more

114 ANDROS 2 OF 4 DESPUSE COPPLETED 2016 ACE OF STR

ms 807642-19-9 DOMEAN CS 198-4.6-Krasso-6K-ovrumido (4.5-b) [6.13,1] benrodiconarsovokopestodeci:

## 817441-00-5 ECAPLES CS 4,4-Schere-H-pyriside [4,5-bi] 6,1,13] bencondi anacyclobenedectin-15 (Hi one, Hardbornet 10, 13, 13, 14; heradwich, Manufacture, (SCI) (CA DESCRIPTION

89 81941-01-6 PCARLOS CS 158-4.4-Rhenr-68-pyrimid: (4,5-b) (6,13,1) benroficmanacyclopest edecine

1.14 ARSMER 2 OF 4 SCAPOUS COPYRIGHT 2089 AGS to 538 (Continued) (S. 6, 6-Sthenopyrimids (4, 5-0) (6, 1.9, 7.3) Immunosatriarapyrimids padecis-12(138) one, 18-cnlore-8, 8, 10, 11, 14, 15, 14, 21-consequent-10-[1/2-nyfromyrthyllmenglaminolace/yll-22-menoxyr (fCl) (CA FROET MASS)

NO 80741-64-1 EORELS CB 4,6-Stheropyrimids (4,5-b) (4,1,9,12) benconstrianacycloboptadecia-12(1H)-one, 15-chloro-8, 5,10,11,13,14,15,16-ct.abydro-12-methocy-10-methyl- (901)

80 017641-07-2 ICARLES CE (.e-Etaeropy:Int.e)[6,5-0][6,1,12]DecarredLataryclopestadecine, 17-occo-16-f30xr-1,6,5,16,11,12,13,14-occasysto-28-metacsy- (OCE) (CE)

ms 987641-69-3 f0x94xs CS 4,4-8theor-31-pyramido[4,5-b](6,3,9,32]benzovetriezecyclobeoedeciac-13.14(EL38)-40ms, 18-chlero-5,10,32,13-tetrabydro-21-methosy-10-12-(4 114 AMBRON I OF C DEMPLIE COPPRESSE 2019 ACE on SER (CONTINUE

PS 00 R41-89-5 2CASLAS CS Bessanide, s-fluoro-N-(0,0,10,11,12,13-nemshydro-20-methoxy-199-4,6-ether 68-pyrthno(6,6-91)(6,13,11emnodicomaracyclopestadecin-16-yl) - (CK INSEE

105 9176/1-36-7 ECMPLES CS 4.6-Ethero-1E-pyrimids (4.5-b) (4.1.9.12) benconstriancyclohomodecine-11.74(EE-280) colone, 38-colonous, 10.12, 13-tetrakojeco-21-methoxy-12.12-

NS 03141-13-8 EQUILES 1.4 SEREMEROPPERSHER E. S. Hol [S. L. 13. 14] hemiosalr Laracycloheyladecim-12(1N) one, 18-cmisor-8, 8, 10, 11, 13, 14, 15, 14-notabytro-12-methoxy- [SCI] (CR. 1982). NAME

114 ASSMER 2 OF 4 SCAPLUS COFFRIGHT 2019 ACS on STH (Continued) Deable Ared geometry as described by 5 or 2

NS 807441-38-2 ZCM2LES CS (4-Exteropyratido 4,5-b) (6,1,16) benzowadiazacyclocoradecio-16(1H)-one, 21-culor-4,9,10,33,14,15,37,18-octanydro-24-methoxy-, (11E)- (8CI) (CA INSEX NAME)

Assolute stereochemistry

114 ANDROL 2 DF 4 SCAMLUB COPPRIGHT 2019 ACE on STR (CORCLASSE)

80 81741-13-0 ROMFON
CS 6.4-Entero-138-pyrando(4.5-o)pyrrolo(2.111(6.10,1)]tentero-transpyrolotesadecin-12-cse,
28-cniero-14-(10076-1.8,9.36,11,120,11,14,15,17-decampuro-23-metacy(1280) (160) (80 1080 MONE)

RM 807641-14-1 EXAFLEM CS 4.6-Extenopyrimido(4.5-0)(6.1,16)Demicondiamocyclosomadecin-16(1H)-cse, 33-chire-18,51,31,31,34,15,27,18-chiabydro-24-methody-, (31E)- (SCI) (CA

114 ANSHUR 2 OF 4 SCAPLUS COPINIGHT 2009 ACS on SIM (Continued)



89 897641-17-4 DOMEAG CR Carbante seld. [CILE\_168]-25-calcro-4.5,18,13,14,15,16,17-cetabydro-23mathogy\_15-calc-4,-4-etheno-18-pyrinids|4,5mathogy\_15-calc-4,-4-etheno-18-pyrinids|4,5-[61,1,15] bencomediatecycloctedecin-16-yl]-, 1,1-disthylethyl ester (SCI) CR TREET MEMORY.

Absolute stereognesistry.

80 21541-) No. DOMARSS CB (4-90chem-20mp) related (4.5-b) (6.3.15) terrotradia kazapolicottadea ka-15 (80) ode, service (4.5-b) (6.3.15) terrotradia kazapolicottadea ka-15 (80) ode, service (4.5-b) (4.5) (4. 114 ANSHOW I OF 4 DEFINISH COMPANIENT 2019 ACE on STM (CONCLASSED)

WASH 1-A

PAGE 2-A

35 937441-15-6 ECAPLES GS 85-4,6-55 hep-68-pyrint 60[4,5-8] [6,1,10,13] hencesatri staryclohesadecure 19-cloro-9,10,11,12,13,14,15,20-octabydro-21-methoxy-14-methyl (CA

No. 91441-22-7 COMENT S. 44-Rescopyrind(04,5-b)[0,1,12] bencondistargelopent adecine, 17-chiese-1, 8, 9, 22, 13, 24-hexatydr-22-methody-13-methyl-, [122] (903) [CX. HEER MORE)
Double Lond geometry as shown.

114 ANSWER 2 OF 4 SCAPLUS COPERIGHT 1059 ACS on STH (Continued)

NS 917441-25-4 ICAPLUS
CN 128-4,6-Ethenopyunddo(4,5-0)[6,1,0,1] bennoattiatacyulopentaledine9,1194,1394-3100,-10-010-0-11,11,14,19-tetrahviro-20-methoxy-11-methyl

ns #21641-26-6 ECAPLUS CS 128-4,6-Ethotopyrimido(4,5-b)(6,3,9,12)benrometrianecyclopectedocine-9,22189,3381-610est, 17-chloro-19,31,14,19-tetrabydro-20-mathrmsy-11-(1

134 AMERICA DE 4 SCAPAGE COPPLICAT 2009 ACE 66 379 (CORELAMED)
80 87641-21-0 DOMEGO (4.5-b) (6.5, 1.5, 25) Descrotetricacyclobusedecune9. 1218, 100 America (16.5) Description (16.5)

RS 887641-22-1 ICAPLES CF 168-4.6-Etherpyriside(4.5-b)[6,3.9.34]bearcostriasacyclobepteforine-9.14 (EB.158)-diose, 18-chievo-18,11,22,13,16,21-beakkydro-22-methosy-CA

100 817641-33-2 NOMFLOS 4.4-Discognizáció (4.5-b)pyrrolo (3.1-XI [6.1,5.12] seminantrianatyro openiade (4.1-1) (81) - one, 31-color-1.5.10, 11.2.13, 13.14, 15-cotabriro-12-aetroxy- (5CI) (CA INDE)

| 100 | 817641-24-3 | DCAFAGS | CS | 188-4, 6-20, 188-4, 6-20, 188-4, 6-20, 188-4, 6-20, 188-4, 6-20, 188-4, 6-20, 188-40, 188

114 ANSMER 2 OF 4 SCADUS COPYRIGHT 2089 ACS on SIN (Cocklined)

[8] 87741-28-7 EXEMPLES CS 4,6-EXTER-coggraduic()4,5-0)[6,1,10,13] RennomatyLazacyclomeptadeuine-12,15dices, 16-Exhibit, 18,8,10,11,13,14,16-octazydro-22-methosy- (SCI) (CA TYPES VARE)

NO 887441-19-8 TEARLES CN 128-4.6-Ethenopyrimido(4.5-0)[6,1,9,12]benzometrianecyclopentefectra-5,12(88,188)-diment, 10,11,14.15-tetrakydro-20-methoxy-11-methyl- (CA

80 207641-10-1 IDAPLES CS 12s-4.6-ExpenopyISS(d) (4,5-b) (6,1,9,12) besignsty:selecyclopentabecise-9.12(EE,38) objects, 15,11,14,15-ketrabydro-20-methysy-11-().methylethyl 114 ANDRON 2 MF 6 TORMULE COPPRIGNT 2019 ACE on BIR (Continued

PS 99:641-11-2 SCAPLES CS 198-9, 21-82necopyrimido|4,5-b)pyrvalo|1,2i|[6,1,8,12]percomstriancycloperiadecine-14,19(SR,13R)-dice

NS 937641-32-3 SCAPLES
CS 128-4,6-82.nespyviado(4,5-b)(6,1,9,12)perioastylatacyclopectadectae9.3282.1981.406.com 13.11.34.19.467.nebrov-20.mebrov- 028.70000 NBMS

NS 83141-32-6 ECAGLES CS (4-8-Electric Psychologic) (4.5-b) (6.1,9,13) benconstrianacyolonesadedine-9,12(94,108)-diome, 11,12,14,15-tetranyoro-21-methoxy- (9CI) (CA IND

114 ANSWER 2 OF 4 SCAPCUS COFFRIGHT 1019 AGS on STH (Continued)

NS 00761-38-9 ECMZLOS 128-1-6-EXTREOROPERINGO (4,5-0) (6,1,12,16) Demonstriazacyclononadeclne-12, 3 dloce, 21-chloro-8,9,10,11,11,14,15,17,18,22-decampdro-2s-methody-(CA

NS 071641-39-0 ECASINS
CH 1Ex-4,6-Electro-Ed-pypeinido(4,5-0)(6,1,12,17)Denscoatriasacyoloeicosins
12,70-dices, 22-cmlore-6,9,10,13,14,15,16,15,24-decasysto-21-mento

RS 87(41-40-3 TCAPLUS CB 4.6-EXAMO-10-pyrimids 4,5-b)(6,3,9,17)benzonatriansoyalosoma-dine114 ARREST 2 OF 4 NORMALE COPPRIGHT 2019 ACE on STM (Continued)
EN 917641-34-5 ICONTAG
CS 166-4,9-EDemographicold-1,5-b1(6,1,9,141benconstruct-cyclohept-docume
9.14(EL-NE) signor, 18,11,12,13,16,21.benabedro-22.med hours (CA DEC

88 817641-35-6 ECAPLES CR 128-6.6-Etamopyrisside14.5-b16.3.9.121bescontrinsecyclopent-sdecime-9.32188.3331-3300seb.37-chloro-18.11,16.38-tetrahydro-10-methosy-10-methy

80 837641-16-7 SCARLOS 6,6-Entaco-18-pyralod [4,5-D][6,1,9,12]Desironstrinisryclosacodecine-9,12(88,130)-diome, 18-chloro-18,11,14,15-tetrasydro-21-methosy- (SCI) (Ph. 1992) Massi.

89 \$874.1-27-8 ECAPLES
68 4,8-Ethern-IB-pyrinidol4,5-b)[6,1,5,14] benzost rizzacycloctafecine-3,14(ER,154)-810a, 28-onloss-18,11,12,13,16,17-accapyin-23-actnosy-

14 ANSHER 2 OF 4 DEADLES COSTRIGRE 2089 ACS on SIM (Continued)

RE 857641-41-4 ECAPLES CSP Carbanic acid, (18-caloro-8,9,18,11,12,13,14,15-catasyuro-21-astnosy-11-astnosy-13-astnosy-

88 #87441-42-5 DOMFLOS 188-9-31-Schenopyrimido(4,5-b)pyrrolo(1,2-1)[6,1,9,12]senosszurianacyriopernelecine-14,19(58,138)-3ione, 3-cnior-14,17,18,18,10,23-homeskyrio-22-methoxy- CM IMDEC NOGE

NS 017641-42-6 DOMESS CE 120-4,4-Electropyrimids (4,5-b) (6,1,5,12) beaconstrian-cyclopeot-duvins-5,12(28,130) -disc, 17-chise-15,11,14,19-tetrasysm-11-(1-opurceptopi

NR BITALLAGO ROMANS
CH 168-1,6-KERNENOPYTHRIGO [4,5-0] [6,1,11,14] Designativi analysis onestandesia
18/11/2009 Page 33

114 ANSWER 2 OF 4 SCAPLUS COPYRIGHT DOES AGE on STH

ECAPLES 0-60-pyrimids|4,5-b||6,1,12,15|benroswiriaracyclosociadecine 26,13,13,13,14,15,16,19,20-decapydro-23-machecay-16-machay-

NO 807641-52-7 ECMPLUS 6 4-6-ECMPS-C-IN-PSYLINDS (5-0) [6,1,9,12] beninosattiatacycliceccais cline-11,14(FE,188] edisec. 18-edisec-5, 20, 22, 13-tetralydro-24-esthway-10-(2-ne-conventor) = FEET (60, FEED 1998)

do[4,5-0][6,1,9,12]Desquatryanacyclopectadecyse-17-chloro-10,11,14,19-tetrabydro-10-methoxy-11,11

114 ANSMER 2 OF 4 SCAPLES COPINIGHT 2009 ACS on SIN (Continue

#UN41-55-0 [DMEMS 1ME-4.4-Dheno-EE-pyrimide(4,5-b)[6,1,12,35]benrometrieracyclosociefocine 13,15-31con, 10-caloro-6,8,10,13,18,14,13,25-octanydro-21-metmocy-12-metrol. (2) NNEW Machine

#87%1-56-1 DOMELOS 148%-6-6-75/meno-68-99/minido(6,5-b) [6,1,12,15] bensonatia-sacyoloccia-sector-12,15-45 cos., 10-45/cos-2,9,10,15,12,14,19,32-ost asyste-22-mentousy-14-(2-metry/loccuti-) c6A 1898C 1898C

ICABLES Lo-6E-pyzini do (4,5-b) (6,2,12,25) beniossatrianacyclooctadecine-20-eElono-8,9,10,11,13,24,17,22-octabydro-23-methosy-14,14-

#01#41.59-4 EZMALES 16#-4,6-EZMARO-68-pyrinico(4,5-0)(6,3,12,15)Desiconatriatacyclocotadec 12,16-41cos, 20-coloro-8,3,30,13,13,14,17,22-octabydro-23-methosy-14-

114 ANSWER 2 OF 4 SCAPLUS COPYRIGHT 1019 ACS on STH

6-Elemen-IE-pyrimide (4,5-b) [6,7,9,1] bencontrianacyclobenadaci 2198, 73H, close, 18-chloro-15,11,14,15-tetrahydro-11-(1-hydron-nadaci)

## 148-4.6 ## SEMPLES | 148-4.6 | 16. 1. 11. 14 | Demonstrianscycloseytadectre-13. 14(#k.158) -dose, 19-chloro-5, 10. 12. 13. 16. 21-becapyro-22-astnoxy-13-(2-mathrianscyclose) | CR INSEX MARK.

www.ww.-9 EXPECT
4.6-Ethero-He-pyrindeo|4.5-b||6.3.5,12||bencomatriatacyclohomodecine5,22[EM, 138]|-dimen, 18-chlero-10,11,14,15-tetrahydro-21-methysy-11-(10-methysy-10)||CA-1760C-19864||

114 AMSHER 2 OF 4 DEADLES COPYRIGHT 2009 AGS on SIM (Continued

ECASLOS 10-d8-pystaido (4,5-b) (6,2,12,15) benzonatriaszcyclocotadecias-20-chloro-6,5,10,11,13,14,13,20-octanydro-14-(1-sydrosyecsyt)-//A THOSE WARED

37164]-67-4 [CARLES 4,6-Ektaro-19-pyriside] 6,5-0] [6,1,9,12] nessonatrininoydlosecadecline-9,12 [H, 130]-diose, 18-cnloro-18, 11, 14, 15-tecraspiro-11-(hydroxymetryl)-21-metrory-1920] (CA DEEX SOME)

114 ANSMORT DEP 6 TORMULE COMPRESSET 2019 ACE on STM (Continued)

| 007441-45-4 EONEGS | CONTINUES | CONTINU

NS 937641-76-9 EONFLOS CS 188-4.6-Ezhano-68-pyrindo(4,5-a)[6,9,3],3)benrotriomanacyclobensdecis 18-e61a-co-8,9,3],2,3,5,30-hesabySco-33-methomy- (CA 7878E NAME)

NS 07141-71-0 COAPLOS CS 854.6-82 Entempty raind 60(4,5-0)(6,2,9,12) benionatri startyologaniadeoin-31(89) ose, 13-cniero-9,16,12,18,14,19-neoatyoro-10-metnoxy-13-metnyi- (CR INDE NAME)

114 ANSWER 2 OF 4 SCAPLUS COPYRIGHT 1019 AGS on STM (Continued)

AN 921641-15-6 EKAPLEN CS 128-4.6-Eknesopyrimidol4,5-b)[4,3,9,22]benzomatriazacyclopeotadecine 9,52187,380[disco. 37-chlero:15,31,34,35-tetrabybro-20-methosy- (C

NN 907441-76-9 COMPLES
(4.6-Enhance-En-pyrimide)4,5-b)pyrrolo(3,11) [6,1,10,13] Denicomarizata-cycloheadecino-12,15(80,12aN)-dione,
30-chiero-1,10.13,13,14,13-banea/giro-23-methoxy- (901) (ON INNOX NAME)

NO 8016:1-17-6 ICANICS 6.4-8-Distribute-1230-printfold.5-b)pyrrolo(2.2-116.1.26,23)lentessarvisatelysianessalesin-22-one, 20-color-6, 8, 9, 36, 11, 120, 23, 1, 15, 17-b-catygro-22-methory- (902) (6

NS 90(641-9-) ECAPLES CB 6-ECHMHO-13-PyFitaddo(4,5-D)(6,1,9,12)Delizonatriatacyclosocadecume— 9.13(81.00)=1.00s, 18-chloro-13,12,14,15-tetrahydro-21-mathoxy- (92) 114 AMBROL 2 OF 4 TOPHOLD COMPRIGHT 2019 PCB on 279 (COMELANNES)

88 887641-72-1 ICARLOS CR 88-4,6-Rhomopyrismido(4,5-0)[6,1,5,12] beauconstrianocyclopestodecin-11(80) one, 17-chloro-5,10,12,32,14,19-beauthyro-20-mathory- CR DWMX NAMED

EN 81741-72-2 EXAMENS CN 128-4,4-Etamo-GE-pyrimido(4,5-b)[6,3,10,13]benconstriozocyclobousdecis-12 one, 15-chlero-1,5,10,31,23,14,35,20-octabytro-23-methoxy-14-methyt- CA

MM 837643-74-3 ECAPLES CN 4,6-Etheco-3E-pyrimids[4,5-b)(6,3,9,13)pemicsstrianscyclobenséecis-11(EE) one, 38-chloro-5,10,12,13,14,15-monagemo-23-methoxy-(901) (CN INCE

114 ASSMER 2 OF 4 SCAPLES COPINIGNI 2089 ACS on SIM (Continued)

NO. 81764.1-79-8 NOMPLUS S. 1889-4.6-Elbenogy-inide (4,5-b) (6,3,13,16) benconstrictory-considering-13,16(18,178)-01-sec, 23-chico-5,10,22,13,14,15,18,23-octatydro-24-methacoyco. FUNC 19822.

85 817441-80-3 DOMEOS 4.4-Estanco-318-pyrimido|4,5-b|(4,3,11,15)|bentonstriatacycloodsdecime-13,15(TB,125)-sinee, 25-shiceo-5,10,33,14,26,17-benabytro-23-methomy-(5C1) (OA 1980E 1988)

N 927641-91-2 COMPLES S 4.6-Eltheror/El-pyramids[4,5-b][6,1,9,12]bensonlytiaksepulatenadrelate 12,14(FE,158)-disec. 38-cmlosc-9,10,32,12-tervalphro-21-methoxy-12-(1-methoxy-12-(1-methoxy-1)-(52) (CA INNEX NAME)

897641-87-8 EXMEUS 12E-4,6-Ethero-6E-pyrimidoj4,5-80[6,3,10,33]bearcoatriaracyolobradecia-13-cas, 18-chloro-13-fluoro-6,5,10,31,13,14,15,30-cotalgaro-21-matroxy-14-

114 AMSMER 2 OF 4 DEADLES COPYRIGHT 2009 AGS on SIM (Continued

114 Mason 1 ar 1 2000 25 0000 000 010 02 0 200 (0

NO 937441-95-8 EXAMENTS
CON 198-4, a. SELFORMAN J. 1 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-4, a. SELFORMAN J. 11 = mathematical 18-page for del 4, 5| 188-

80 901641-97-0 ECAPLES CS 18-9.13-Ethano-4, 8-ethenopyrimide(4, 8n)[6,17,11,6] bencomtriatacyclomenadecin-14(138)-one, 21-cnlore-8, 8, 10, 11, 15, 16, 17, 18-octahydro-26-methoxy- (901) (CA ISS

300 9716:1-96-1 EXPLOS SER-10,1-Explore-16-exteno-18-pyrimidol4,5in [46.1,32.35] Remnembridatelyrlosicosis-15(148)-cos. 22-coloro-9,16,11,12,14,17,18,19-cotabylro-27-methosy-(9CI) (CA INDE NAME)

114 ANSWER 2 OF 4 SCAPLUS CONTINUES 1089 ACS on SIN (Continues)

m 937442-13-0 ECAPLUS 3.4.4-Extraopyrimide (4.5-b) (4.1.9.13) bennosetriatecyclobeytadecin-12(18)ose, 18-cnioro-10-(12-clinetrylamino) etnyl)metrylamino) austyl)-9.8.10.3.1,13.1,4.5,1.5-cctasydro-22-netrooy-1923 (CN IMBER MAME)

25 937612-83-1 ECASLOS CS 4,8-Ekstenogyrimidel8,5-b198 1,9,321bensonetriamecyclotept=docis-12(18) cost, 19-enderson, 9, 10, 21, 13, 14, 15, 16-endanymo-12-methosys-10-[1]2-

ES #87641-99-2 [CAPLOS ...]
CS 4.4-Starropyrimidel.5-b1[4.1.9.32]benzonstranscyclobept-decim-17(IR: on: 39-onlose-9.9.10.31.13.14.35.16-onlose-9.0-[1]2-spin-ny-1-

89 817642-00-8 DCAPLOS CN 6.4-00 herogramado [4.5-0] [6, 1, 9, 12] mensonat riamanyo indeptadenta-12 (18) one, 18-cnico-0, 9, 10, 11, 13, 14, 15, 16-cot. asydro-10-[[2-cnydrocymecay1]-

89 897642-01-9 ECASCOS CS 4,6-05heropyrimidel4,5-b) [4,1,9,12]benormatriasacyclobeptadecim-12(1H) one, 18-cnico-c-9, 8,10,11,13,14,15,16-corasydro-22-matroxy-10-[[12-(4-

14 AMENUS 2 OF 4 DENEMUS COPENIGHT 2009 ACS on SIN (Continued)

mm #97442-65-3 DOMELES 08 4,4-Stheropyrimido(4,5-b) (4,1.9,12)benometriazacyclobsytadocin-12(1H)-08, 18-cmido(-8,9,18,11,13,14,18,18-cottasymo-22-methoxy-10-(4metrooliny)dacecyl- rfcII: On HRMET WHEN

89 897442-66-6 DCAPLOS CS 4, 6-Schenogyrimido(4,5-b) [4,1,5,12]bennomatriaracyclobogtadocim-12(1H)cs-12-chistor-2, 6,19,11,13,14,35,16-cottareno-12-methory-10-(4-methol-1

#17642-07-5 Experims
 4.6-Example and 0.6-5-bjpgroup [2.1-4, -6-Example and 0.6-5-b

114 ANDROX 1 OF 4 SCHMALD COPPRIGHT 2019 ACD on BIM (CONTAINANT)

RS 657642-16-6 ECAPLES CS 4.6-RESECTION(50), 5-0/pyrrolo(2.1k)[61.5-21] Neprosekti-sectiopen-electro-11(88)-thiose.

MR 82142-16-7 ICAPLES
CS 4.6-Ensecopyrimido|8,5-0|[6,1,1],14|Demonstriaracycloheptadecine,
18-enioro-1,6-9,10,11,12,13,14,15,16-Seconspicro-22-methogy-15-methyl- (901)

114 ASSMER 2 OF 4 DEAPLES COPYRIGHT 1019 ACS on STH (Continue)

No. 92162-12-8 ICAPLES SEG-6-liberopyrishdo 4.5-b1 [6,1,11,14] beansweltieracyvlohepiadecis-13(E one, 18-chieve-15-ethyl-9,15,11,12,14,15,14,21-octabylro-22-methoxy-(CINEXX-NAME)

NN 8018:0-18-6 ECAPLES CS 88-4.6-Echsopyrini6:14,5-0|14,1,11,14|bencommunicationsyclosepteMocis-13:88 ost, 15-milare-9, 171, 22, 24, 15, 26, 22-ostabyfro-22-ostboxy-14, 23-disembyl

80 927642-11-1 EDAPLES CS 168-4,4-Etheopyrimide [4,5-b] [6,1,11,14] bennosstriarscyclobept sdecii 11,14 (MEL 1887-46:ms. 15-chlore-5,10,12,13,16,2)-besstydro-13-(1-

807642-13-3 ECAPLUS
 ISB-14-6-ED-breno-6E-pyrimido (4,5-b) [6,1,10,13] benzonet rieracyclosmosdecin-1os. 18-culture-8,6,10,11,13,16,15,20-octasymo-31-methox-13,14-disetrat-

114 ANSMER 2 OF 4 SCAPSUS COPYRIGHT 2009 ACS on SIN (Continued

308 87%42-18-8 EARAGES
8.4.6-Bistopopyrinis(6.5-bipyrrole[2,1-x])
x[4,1,7,12]
x[4,1,7,12]
18-cleon-1, 8, 10, 11, 12, 12, 14, 14, 16-cot about -11 (BH]-coe,
18-cleon-1, 8, 10, 11, 12, 12, 14, 16-cot about -12-aydrosy-22-aechooy-(9CI

80 807442-19-9 SCARLOS CO 13,16-Ebbso-0-4,6-etbso-08-pyrimido(4,5-0) [6,1,5,12,35] hermonatetramanayed onetadesin-11(128)-one, 22-ebbso-1,6,10,13,15,13-ebbso-28-ebbso-11(128)-one, 22-ebbso-1,6,10,13,15,13-ebbso-28-ebbso-11(128)-one,

lid Answer 1 or ( TCMPALE COMPRISET 2019 ACE ON STM (CONCLINED)
88 80 1442-11-3 DAMPLES
8 4.4-Casec-12.16-onethano-168-pyrimide|4.581 [4.1, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) = nms,
23-=1010-11, 9.10] immensatiria-sample continues = 12 (BH) =

NN 937442-31-5 STAPLEN CS 88-6,6-ktomopyrind(0)(4,5-0)(6,1,9,12)bencombrishersyclopentadecin-31(W) cos. 13-chloro-13-ethyl-9,10,12,33,14,19-hemshydro-24-methody- (CA 1989

NS 921642-24-6 ECMSULG CS 85-4,6-26hesppyrinde)[4,5-b][6,2,9,12]benezsetriasespolopentedecin-11[ES cus, 13-chioro-2,10,12,12,19-hexasydro-12-(hydroxymethyl)-19-methoxy-

314 AMEMBR 2 OF 4 SCAPAGE COPPRISH 1019 ACS on STH (Continued)

NN 827423-28-0 COMPLES CS 128-4,6-ELRess-Ge-pyrinios(4,5-s)(6,3,10,12)Desionatriasacyclohemadeclincse, 18-colorc-16-ethyl-8,8,10,11,12,14,15,20-octanydro-21-methoxy- (CA

NN 97462-39-1 COMPLES CS 12E-16-Ebens-68-pyrinido [4,5-n] [6,1,10,13] bencometriatarypiotemademin-18 one, 19-cniore-9, 9, 10, 11, 13, 16, 15, 20-cotasyuro-13-(Sydroxymetsys)-21metrosy- (CA 102E NAME)

[1] \$37493-88-09 Bill NGT (Reactant): 559 (Synthetic preparation): DNEP (Preparation): RNCT (ResGLASS or reagens) [ResGLASS or reagens): a minaroline derive useful as attimod) (Preping (ResGLASS or reagens).

10 / 596512

88 817642-15-7 EXMANS CS 4,4-Etasoc-1119-gyrinido (4,5-b)gyrrolo (1,1-11 (6,1,10,13))essionatri saseryloksaodenin-12-cms, 13-cmlogre-1,8-9,18,11,120,13,14,16,10-decklopte-14-kydgoxy-13-metasoy-(SCI) CA DEGX UMBANS

NS #07042-26-# DOARLOS DE 14,17-Ethano-4,0-attemppyten.do[4,5o][6,17,16,13,16] encountetrannocyclosonadecin-12(138)-one,

80 07642-27-5 NCMPLOS D. 13.16-Theore-4.6-theore-168-pyrimido|4.5-|0| [6.1.10.55] bellowmoundrianestyslosetadesin-12(13E)-oss, 23-cs10co-1, 8, 3, 15, 11, 14, 15, 17-octasytro-25-mentoxy-(SCI) (CN DEGEN DEGENERAL PROPERTY (CN DEGENERAL PROPERTY (CN

114 ANSMER 2 OF 4 SCAPUES COPYRIGHT 2019 ACS on SIN (Continued)

GSC.G 6 THERE ARE 6 CAMPAGE RECORDS THAT CITE THIS RECORD (10 CITTHGS)

## 10 / 596512

As 3-August-4-Middo-McCollect() (4-0) [1] persopying (1) adds (3-40 makes) as 1-20 mergy-indericoncyptic (1) person (1)

products:

13827-42-47 18927-42-49

Al-D00 (dystacle perparation) PREO (Perparation)

N 14819-4-41 IGANUM

S 14819-4-41 IGANUM

C [1] Mentopyrano[2, 3, 4-se) epitazoline-3, 3-dicardoxylic acid, 5-mathyl-, 3, 3-disardy ester (CA INNEW NOWN)

NS 158529-42-5 ICAPLUS CS [ilBecorpyrano[2,3,4-de]quinanoline-2,3-dicarbomylic acid. 4-trificoromatori)-, 2,3-dimetagl exter (CA INDEX NAME)

114 ASSMER ( Of 1 DIAZOUS COFFICIENT DOTS AGE on STR AN INTELLIBRATE TOWARD DESCRIPTION OF THE STREET OF THE STREET OF THE STREET TO ANALYSIS OF THE STREET OF THE STRE

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0.80 0 4 THEFE ARE 4 CAROLIS PRODUCES THAT CITE THIS RECORD (4 CITIMES) 114 ANDRON 2 OF 4 TORPLAS COPTRICKY 2019 ACS ON STR. (CORLINGED)

THERE ARE 12 CANADA RECORDS THAT CITE THIS RECORD (12 CITINGS)

(FILE 'HOME' ENTERED AT 12:25:19 ON 18 NOV 2009)

FILE 'ZCAPLUS' ENTERED AT 12:25:29 ON 18 NOV 2009 1 US20070078132 /PN

FILE 'REGISTRY' ENTERED AT 12:25:40 ON 18 NOV 2009

FILE 'ZCAPLUS' ENTERED AT 12:25:41 ON 18 NOV 2009 TRA L1 1- RN : 61 TERMS

FILE 'REGISTRY' ENTERED AT 12:25:41 ON 18 NOV 2009 61 SEA L2

14 15 STR 16 14

54 L3 AND RSD/FA 415 L4 FULL

SAV TEM J512C1/A L7 23 L7 AND L3 392 L7 NOT L8 L8

L9

FILE 'ZCAPLUS' ENTERED AT 12:40:42 ON 18 NOV 2009

ATLOS ENTERED AT 12.40.42 ON TO NOV 2007 1 L8 11 L9 2 L11 AND (PRO<-20041215 OR AD<-20041215) 2 L11 AND PD<-20031218 4 L12-13 7 L11 NOT L14